SatinSheet 2Direction

Instruction for Use

immedia®
a part of Etac

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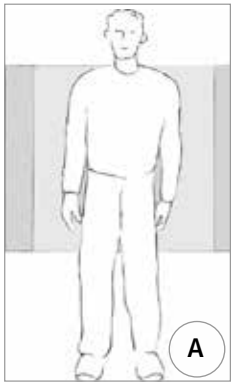
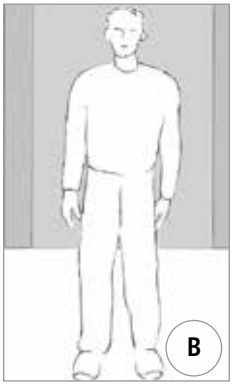
Illustrations

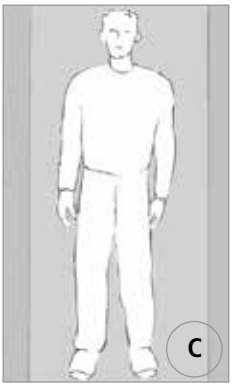
Positioning different sizes of SatinSheet 2Direction on a mattress (A, B, C)



100 x 200 cm



140 x 200 cm



200 x 200 cm

Illustration 1

Illustration 2

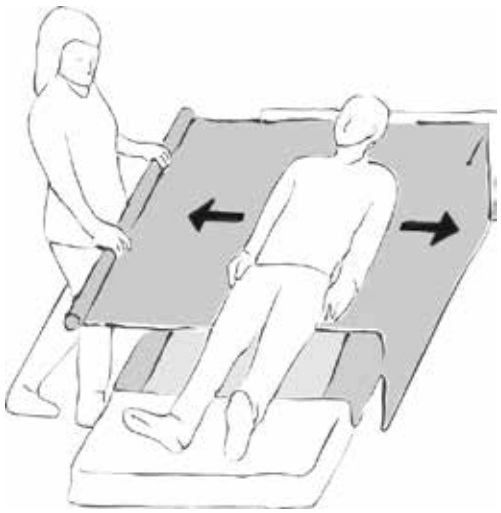


Illustration 3

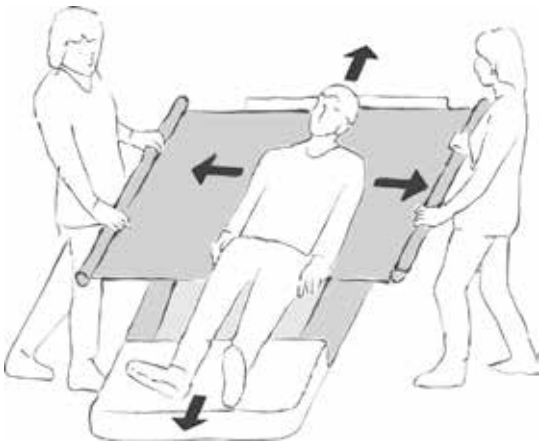


Illustration 4

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General

Thank you for choosing an Etac product.

To avoid accidents and injury when moving and handling the products, read the manual carefully.

The person described as "the user" in this user manual is the person who is lying or sitting on the product. The assistant or assistants are the people who manoeuvre the product.

This symbol appears alongside the text in the manual. It draws the reader's attention to points at which there may be a risk to the health and safety of the user or assistant.

The products comply with the standards applicable for Class 1 products in the European Council Directive MDD 93/42/EEC on medical devices.

Lot no/Batch no:

x	x	x	x	x	x	x	x	x	x
Production year		Running number							

At Etac we strive to improve our products all the time and therefore we reserve the right to make changes to products without prior warning. All measurements given on illustrations and similar material are for guidance only and Etac cannot be held liable for errors and defects.

The information given in this manual, including recommendations, combinations and sizing, does not apply to special orders and modifications. If the customer makes adjustments, repairs or combinations not predetermined by Etac, the Etac CE certification and Etac warranty will be voided. If in doubt, please contact Etac.

Warranty: Two-year warranty on material and manufacturing defects, provided that the product is used correctly.

For further information on the Etac transfer range, see www.etac.com.

The product can be scrapped in accordance with national regulations.

Symbols

Washing

Handwash

Wipe off

Tumbledry

Keep out of the sun

Iron

Do not dryclean

Do not bleach

Risk of sliding down

Never leave on the floor

Warning

Read the User Manual

Batch no./Lot no.

User mass limit = maximum rated load

The product can be scrapped in accordance with national regulations

Manufacturer

Class 1 - European Council Directive MDD 93/42/EEC on medical devices

Intended use

SatinSheet is a glide sheet that reduces friction when turning and positioning users in bed and makes work easier for the assistant. SatinSheet is positioned in the bed like an ordinary sheet and can be combined with draw sheets or SatinSheet 4Direction. The SatinSheet range comprises different models of glide sheets with low-friction material and draw sheets. The choice of model or combination is made with reference to the users functions and needs and the assistants' working environment.

Intended enviroment

Acute care, Long-term care, Home care

Practical handling

Positioning

Position SatinSheet with the low-friction material uppermost in the middle of the bed (see Illustrations A, B and C).

All SatinSheet models have a "this side up" label, to help ensure that the correct side faces upwards in the bed.

An information label, describing the correct use of the product, is sewn into all SatinSheet models/products.

Use

A SatinSheet can be very beneficial where the user is able to turn him/herself but needs to reduce friction. Using SatinSheet the user can turn him/herself without sliding down in the bed, even if the head end is raised (see Illustration 1).

If the user needs help to turn, SatinSheet can be beneficial when used with a draw sheet (Illustration 2).
A SatinSheet 4Direction (IM4115) can be used to help move the user up and down in the bed and from one side to the other (Illustration 3).

Turning is achieved by grasping the sheet at the users hips and shoulders. To achieve a better ergonomic grip, the assistant should grasp as much fabric as possible.

Always work with flat wrists and weight transference. Turning with SatinSheet can also be done by two assistants. The assistants work together. One assistant helps pull on SatinSheet while the other assistant pulls down on the mattress at the level of the users hips and shoulders, pushing gently.

Turn the user (see Illustration 2). To lock the glide system after turning: Fold the excess material from the draw sheet in under the mattress on both sides of the bed. Before locking the glide system under the mattress, any unevenness/creases should be smoothed to avoid decubitus. The assistants pull simultaneously and diagonally from both sides.

Notice

Special features

Always check the product before use and after washing.

Never use a defective product. If the product shows signs of wear-and-tear, it must be scrapped.

Read these instructions carefully.

It is important that assistants receive instruction in manual handling. Etac offers advice and training for assistants. For further information, contact Etac.

Always use the correct manual handling techniques

Encourage the client to assist where possible.

To ensure that the client feels safe and that every manual handling is smooth, always plan the manual handling in advance.

There is a risk that the user may slide off. Never leave the user alone on the edge of the bed.

Never leave the product on the floor.

Always make a risk assessment, and secure that the assistive product can be used at the individual user and in combination with other devices that it is safe for the user and caregivers.

It is recommended that the guard rail is in place when the user is left on the glide system, unless a risk assessment has found that the user can be safely left on the glide system without the need of guard rails.

Always lock the glide system when you have completed the transfer.

If in any doubt - please contact Etac.

Materials

Polycotton: 66% cotton / 34% polyester.
Satin: 100% polyester

Cleaning

The product should be checked regularly, preferably each time it is used and especially after wash.

Check that there is no damage to seams or fabric.

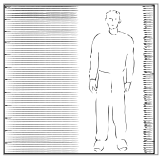
Never try to repair a product yourself.
Never use a defective product.

Washing instructions:
Ironing improves the glide effect.
Do not use fabric softener.

Articles

Article no.	Description	Size (mm)
IM4107S	SatinSheet, 2Direction (satin W650 x L2000 mm) with elastic at corners	W850 x L2000
IM4108S	SatinSheet, 2Direction (satin W1950 x L1050 mm)	W1950 x L1050
IM4112S	SatinSheet, 2Direction (satin W700/900 x L2000 mm), FIT	W900 x L2000
IM4113S	SatinSheet, 2Direction (satin W700 x L1400 mm)	W2000 x L1400
IM4114S	SatinSheet, 2Direction (satin W700 x L2000 mm)	W2000 x L2000
IM4117S	Pillow case, handles, satin on one side	W600 x L600
IM4119S	SatinSheet, 2Direction (satin W600 x L1400 mm)	W2000 x L1400
IM4122S	SatinSheet, 2Direction (satin W600 x L2000 mm) with extra width	W2800 x L2000
IM4133S	SatinSheet, 2Direction (satin W600 x L1050 mm)	W1950 x L1050
IM4180S	SatinSheet, 2Direction (satin W960 x L2000 mm)	W2300 x L2000

Combinations

SatinSheet2Direction			DrawSheet	4Direction	In2Sheet4-Direction	Set
IM4133S	SatinSheet 2Direction	Mini	IM4116S		IM4110S	
IM4108S	SatinSheet 2Direction		IM4116S		IM4110S	M4201S (IM4108S+IM4116S)
IM4119S	SatinSheet 2Direction	Midi	M4118S	IM4115S	IM4110S	IM4205S (IM4119S+IM4118S)
IM4113S	SatinSheet 2Direction		M4118S	IM4115S	IM4110S	IM4200S (IM4113S+IM4118S) IM4204S (IM4115S+IM4113S)
IM4114S	SatinSheet 2Direction	Maxi	M4118S	IM4115/M4121S	IM4110S	IM4202S (IM4114S+IM4118S)
IM4180S	SatinSheet 2Direction		M4118S	IM4115/M4121S		
IM4107S	SatinSheet 2Direction		M4118S	IM4115/M4121S	IM4110S	
IM4112S	SatinSheet 2Direction FIT		M4118S	IM4115/M4121S	IM4110S	IM4203S (IM4112S+IM4115S)
IM4122S	SatinSheet 2Direction	 Double	M4118S	IM4115/M4121S		

Service Information

Thank you for choosing an Etac product. If the customer makes adjustments, repairs or combinations not predetermined by Etac, the Etac CE certification and Etac warranty will be voided.

Warranty: Two-year warranty on material and manufacturing defects, provided that the product is used correctly. Before taking a product in service always make a risk assesment according to national and/or local legislation.

First inspection:
- Is the packaging intact?
- Read the label on the packaging and check the article no. and product description
- Check that Short Instruction is enclosed – updated User Manual/Instruction for use can be downloaded from www.etac.com or contact your Etac Customer Service or the local distributor.
- Check the label on the product - does it include article no., product description, lot/batch no., cleaning instructions and supplier name?

Periodic Inspection:
- Make sure that your Manual transfer system always is in a perfect condition.
- After wash – always check materials, stitching, handles, buckles.
- If the product shows signs of wear and tear, it must be removed from service immediately.
- Lot no/Batch no:

x	x	x	x	x	x	x	x	x	x
Production year		Running number							

Visual inspection/Check the product:
Ensure that the materials, seams, stitching, handles, buckles are intact/faultless.

Stability test:
Try to bend the product verify that it feels firm, stable and solid.

Mechanical load or stress/Test handles:
Draw hard in the handles in opposite directions and control the material, seams and stitching.
Test buckles:
Lock the buckle and draw in opposite directions, control the buckle and the stitching.

Test low/high friction:
Place the product on a firm surface or a bed, place your hands on the material and test the friction by pushing your hands down into the product.
Low friction – slides effortlessly
High friction – no sliding/moving

Check always:

Manual transfer aids with handles, straps and buckles:

Manual transfer aids for sitting and lying transfer:

Manual transfer aids with high or low friction:

The product can be scrapped in accordance with national regulations

Read the User Manual

If in doubt, please contact Etac Customer Service or local distributor for more information and guidance.
For more information about training and the use of these products, contact the Etac transfer experts – www.etac.com.

CE Class 1 - European Council Directive MDD 93/42/EEC on medical devices

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